State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

4. j

P.O. Box 2000, Sacramento, CA 95842-2000 Info: (916) 657-2170, FAX: (916) 657-1485. Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is maccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: U S TUNGSTEN CORP

PACIFICA DEVELOPMENT 2000 PULLMEN ST COCER MESA, CA 99626

St 200 3350 Shelby St. Ontario, CA. 91764

SOURCE: MILL CREEK

TRIBUTARY TO: OWENS RIVER COUNTY: INYO

DIVERSION

which water was used.

WITHIN: SEX OF NEX SECTION 19, T6S, R31E, MB&M.

STATEMENT NO SO02175

1 and query

in, i

Telephone number:

1909) 944 - 2552 VEAR OF FIRST USB: 1890

PARCEL NO:

Other

A.	Water is used under: Riparian claim Pre 1914 right X Other (explain);
В.	Year of first use (Please provide if missing above) 1890
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in

corrected

		Amounts	below are:	G	allons		Acre-leel	XX	Other	 -		T	Total
Year	Jan	Feb	Mar	Apr	May	sunt	July	Aug	Sept	Oct	Nov	Dec	Annual
1997	25	25	75	3		7	9	9	7_	3	2	.25	47.5
1998	.25	.25	.75	3	6	7	9	9	7	3	2	.25	47.5
1999	.25	.25	.75	3	6	7	9	9	7_	3	2	.25	47.5

Acre-feet XX

					- 6			1			T	-1-	1
1999	.25	.25	.75	3	6	7	9	9	7	3	2	.25	47.5
				(setanta/i	cenck wa	rarad ners	one served	etc					ξ.
	of Use - Spec	•											
gation	3+		acres; 5	tockwater	ring		; Do	mestic _			_;		
	necify)												
	in Method of	•							statement	was filed.	(New pu	ımp,	•
hanges niarged	in Method of diversion dar	m, location	of diversi	on, etc.)	aliyes in ,	your project		pievious.	BIGIO		,		
													
ease a	nswer only th	iose questi	ions below	v which ar	re applica	ible to your	project.						
Con a.	nservation of t Are you nov	w employin	ng water o	onservati	on efforts	7 YES	NO X						
u.	Describe an	y water cr	nservatio	n efforts)	you have	initiated:					 		
													
											-ad due b	o a conseiv	ation effort is
b.	If credit tow	ard benefic	icial use of	f water un	nder claim	ed pre 191	4 appropriat	tive water	right far w	vater not u d:	sed due l	o a conserv	vation effort is
, b.	If credit tow	ard benefic der section	icial use of 11011 of th	f water un	nder claim	ned pre 191 ease show	4 appropriation	tive water s of water	right far v conserve	water not u d:	sed due l	o a conserv	ration effort is
, b.	If credit tow claimed und	vard benefic der section	icial use of 1 1011 of th	l water un he Water	nder claim Code, ple	ease show	the amount	s of water	conserve	ia:			·
b.	If credit tow claimed und	vard benefic der section	icial use of 1 1011 of th	l water un he Water	nder claim Code, ple	ease show	the amount	s of water	conserve	ia:			·
, b.	If credit tow claimed und Reductions	vard benefic der section in Diversio	icial use of 1 1011 of H	f water un he Waler (af/mg	nder claim Code, ple	ease show	the amount	s of water	conserve	ia:			·
b.	If credit tow claimed und Reductions 19	vard benefic der section in Diversio	icial use of 1 1011 of II ons:	f water un he Water (af/mg	nder claim Code, pla g) 19	ease show	the amount	s of water	ng) 19			(al	(/mg)
, b.	If credit tow claimed und Reductions	vard benefic der section in Diversio	icial use of 1 1011 of II ons:	f water un he Water (af/mg	nder claim Code, pla g) 19	ease show	the amount	s of water	ng) 19			(al	·
, b.	If credit tow claimed und Reductions 19	rard benefic der section in Diversio	icial use of 1011 of th ons: nptive use:	f water un he Water (af/mg	nder claim Code, plo g) 19	ease show	the amount	(al/m	ng) 19			(al	(/mg)

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. Wa	ater quality and v				and the second s
8.	Are you now o	or have you been using reclaimed v in unreasonably affects such water	water from a wastewater treatment facilit for other beneficial uses? YES	y, desalination facility or wa	ter polluted by waste
b.	polluted water	d use under a claimed pre 1914 ap in lieu of appropriated water is clai of reclaimed water used:	propriative water right through substitution imed under section 1010 of the Water Co	on of reclaimed water, desa ode, please show amounts	linated water or of reduced diversions
	19	cupport the shove surface water in	se reductions due to wastewater reclama	ation VES NO	(af/mg)
			sen cadanaris due la masiemalei lecigiin	allon, 152 140	
. Co	onjunctive use of	surface water and groundwater	•	!	
a.	Are you now t	ising groundwater in lieu of surface	water? YES NO _x		•
b.	If credit toward claimed under	d use under a claimed pre 1914 app section 1.011.5 of the Water Code.	propriative right through substitution of g , please show the amounts of groundwal	proundwater in lieu of appro ter used:	pnated water is
	19	(af/mg) 19	se reductions due to conjunctive use effo	. 1	(af/mg)
	I have data to	support the above surface water us	se reductions due to conjunctive use effo	orts: YES NO	·· ····
I unde	erstand that it mi ht in the future.	by be necessary to document the w	rater savings claimed in "F." above if cre	dit under Water Code section	ons 1010 and 1011 is
		•			
		mation in this report is true to the b	est of my knowledge and belief.		
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural take or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filled by ripanan and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filling of a statement (1) provides a record of water use. (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Penaling to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (2-00)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: U S TUNGSTEN CORP

U S TUNGSTEN CORP ROUTE 2 BISHOP.

PACIFICA DEVELOPMENT 3090 PULLMAN STREET COSTA MESA, CA 92626

SOURCE: MILL CREEK

TRIBUTARY TO: OWENS RIVER

COUNTY: INYO DIVERSION

ACRAMENTO: \$5002435

TELEPHONE NUMBER:

(619) 387-2501 YEAR OF FIRST

WIT	HIN: S	E¼ OF	NE ¼	SECTIO	ON 19	T6S	, R31E	E, MB&	И.			EL NO:	iksi us.	E: 1890
. Water is	s used und	<u>fer</u> : Ripa	rian clai	im	; Pr	e 1914	right	X;	Other (exp	olain):				
	first use (f													
Amount which w	of Use - E vater was i	inter the used.	amount	of water	r used ea	ich mon	th. If mo	onthly and	l annual u	se are no	ót knowr	n, check	the month	s in
	Amounts	s below a	ıre: =	Gallons	x=	Acre-fee	et	(other						
Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual	
199	0.25	0.25	0.50	1.00	1.50	2.25	2.75	3.00	2.75	.00	0.50	0.25	16.00	
199	0.25	0.25.	0.25	0.75	1.75	2.00	2.50	2.75	2775	.00	0.50	0.25	15.00	
													16.50	
<u>Changes</u> enlarged	in Method diversion	of Diver	sion - D ation of	diversion	any chan n, etc.)	ges in yo	our proje <u>Nor</u>		our previo	ous state	ement wa	as filed.	(New pum	p
If part of polluted	the water water in th	listed in ne space	Rart C o	consists i		ned or p	olluted v	vater, ple	ase indica	te the ar	nnual am	ounts of	reclaimed	0'
	under pen	alty of po	erjury th	nat the in	formatio	n in this	report is		he best of e Coun				ef.	
DATED: _	RE:			19	La.	t			e Couri		···	:5a 	, c	
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STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: 002175

U S TUNGSTEN CORP ROUTE 2 PINE CREEK OPERATIONS BISHOP, CA 93514

TELEPHONE NUMBER: (61) 387-2501

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: MILL CREEK

TRIBUTARY TO: OWENS RIVER

COUNTY: INYO

YEAR OF FIRST USE: 1890

DIVERSION

WITHIN: SET/4 OF NE1/4 SECTION 19, TO6S, R31E, MDB&M.

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A. Wat	er is use	ed under	: Riparia	ın claim		;	914 righ	nt <u>X</u>	; Oth	ner (expl	ain)	
C. Amo	 B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. 											
Amounts below are: 🚨 G		☐ Gall	ons	ŒÃAd	Acre-feet		☐ (other)					
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL ANNUAL
0.25	0.25	0.50	0.50	0.50	0.75	1.00	1.00	0.75	0.50	0.25	0.25	6.50
0.25	0.25	0.25	0.25	0.50	0.50	1.00	1.00	0.50	0.50	0.25	0.25	5.50
0.25	0.25	0.50	1.00	1.00	2.00	2.00	2.00	1.00	0.50	0.50	0.50	11.50
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•	ounts of the None	reclaime					•	lluted wa	ater, plea	ase indic	ate the	annual
l dec	lare under	penalty o	of perjury t	that the in	formation	in this re	port is true	e to the be	est of my k	knowledge	e and beli	ef.
DATED	:	March	7,	_, 19 <u>_</u> 9		t Signatui		Bish	in a second		, (California

T.W. Scott, General Manager

WR 40-I (1/94)

1991

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

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"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969".

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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DIVERT	ER OF	RECOR	D:							STAT	EMENT	NO: 0	02175
	STUN		CORP										
P	OUTE 2 INE CR	EEK O		IONS									
	ISHOP,	•									(61	9). 387	
	IF NAM	E/ADD	RESS/	PHONE	NO .	IS WR	ONG O	R MIS	SING,	PLEA	SE CO	RRECT.	Section 1
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	COUNTY	: INY	0								[] [Control of the contro
	ERSION WITHIN		/4:0F	NE1/	4 SEC	TION	19, T	065,	R31E,	M D B &	M.	²	The second secon
INSTRUC	TIONS:	Please	comp	lete Ite	ms A.	B and	C. Iter	n D s	hould	be co	mpleted	d if you	replaced
all or pa	irt of y	our re	egular	water	supply	with	reclain	ned of	r pollu	ited w	ater.	RETUR	N his form.)
A. Amou	unt of l	Use -	Fill in	the a						nounts		Gailons	,
	month n, chec								be	low are		Acre-feet	(other)
	Jan.	Feb.	Mar.	Apr.	May	June	July .	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	0.70	0.80	0.80	1.10	1.31	1.48	1.58	1.65	1.38	1.12	0.70	0.60	13.2
1989	0.70	0.75	0.80	1.08	1.26	1.50	1.55	1.64	1.28	1.05	0.70	0.60	12.9
1990	0.50	0.50	0.70	0.80	 			1.50	1.20	1.00	0.50	0.50	11.2
B Puro	ose of	llse -	Specif	v numi	her of	acres	irrigat	ed s	tock v	vatere	d. per	sons se	erved, etc.
D. <u>1 uip</u>			3 Ac	-									
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previ	ous sta	tement	was	filed.	(New	pump,	enlar	ged	diversi	on da	am, lo	cation	of
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·•											11 - 4		
D. If paindic	art of t ate the	the wa annua	ater lis al amo	ted in unts c	Part of recla	A con aimed	sists or pol	or red luted	water	a or in the	space	ed wat below.	er, please
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l	:		·							· <u> </u>			
i declare u	ınder penalty	of perjur	y that the i	nformation	in this rep	ort is true	to the bes	of my kn	owledge an	d belief.			-
DATEO:	JUNE	27		, 19	91.	atB	ishop						, California
						Sinnat	ure:	<u></u>	ZaA				<u> </u>
WR 40-1 (2/90)						Gigiial		.W. Sc		Gener	al Man	ager	

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"Appropriation of Water in California",

FATT OF CALEGORIA THE RESOURCES ACRES STATE VATER RESETTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in inh.

Sam

						4.		
A. N	ame of person diverting water	UNION CARBIDE C	CRPORATION					1
	ddress	BISHOP, CALIFOR		• • • • • • • • • • • • • • • • • • • •	* ***			
B. N	ame of body of water at point (of diversion MILL C	REEK					
, T	ributary to	OVENS RIVER						
C. PI	ace of diversion SE . 1/4.	N.E. 1/4 Section /	Township	65	8 .no. 3	115	see s	
	ee attached Inyo Cour							
pr	ominent local landmarks.	ity, or locate it on tacter	i or section grid	OI: IEVETSE	AGS AH	u teksta	to secue	
	•							*3A
D. N.	ame of works	Union Carbide R	ench Divers	ion M-8				(3.7) (3.7)
E. C	spacity of diversion works.	6					cubic fort	per second
C.	apacity of storage reservoir	•					Sallens des	- income
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	and the state of t	•	ved, number or	Stock wate	rea, etc.			4/4
 M		nt years 224						**************************************
	aximum annual water use in rece						acre-feet	. V
	inimum annual water use in rece						acro-feet	. j
T	ype of diversion facility: gravity	, X , pump						4
	ethod of measurement: weir	, flume , , elect	ric power meter	. , ,	rater me	ter	, estima	te Y
	ote: Parshall Flume i	nstalled in 1967					(See M	ote)
	arpose of use (what water is bei	ng used for) IFF.LGE	Hon Stock	c.wateri		<u> </u>		- 43e3
	The state of the s	Fig. 19701 - C. Terrania August 1981 - August 1980		·				
G. G	eneral description or location of	place of use (use sketch	of section grid o	o reverse	side if y	o desire		
	ee attached							
u v	and of fine way and the	1900						
I.L. 1	ear of first use as nearly as Loom	n. 1.890				:		Ting the second
I. N	ame of person filing statement	Mr. H. L. McKin	ey.					83.4 1.4 1.4
Pe	sition Manager	Oronoise	tion Union C	arbide	Corne	est las		
		_	Sa RAME .	annesse. S a conside	AN LINE			2.3
А	ddress Route 2, Bisho	p, Lai i Tornia						1
1 cert	ify that the joregoing statements	are true and correct to	The best of my kin	bilde .	al belief.		. • مناش سفاد	1 1
	•		See See See	- 1 ST. 11		n g		
Date	signed June 29, 1967	· 	Signature	16		00	ull	7
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٠.		See Instructions	on Revery Si	le 💮			V.	
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